<u>ं राज्य वर्ष</u> सामा है <mark>के समान विद्यास सिहा सिहा सम्बद्धित सिहार है अ</mark>न्य समान स्थापन

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8"

ZUBEK, K.

Area computation by comparing weights of cut-out plans drawn to scale. p. 56. (Geodeticky A Kartograficky Obzor, Vol. 3, No. 3, Mar 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol 6, No. 8, Aug 1957, Uncl

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R002065520012-8"

ZUBEK, Laszlo, dr.

principle of performing beginning

The role of public health - epidemiological centers in health education. Nepegeszsegugy 37 no.4:95-96 Apr 56.

(PUBLIC HEALTH
in Hungary, sanitary-epidemiol. centers, role in
health educ. (Hun))
(HEALTH, educ.
in Hungary, role of sanitary-epidemiol. centers (Hun))

CONTRACTOR DODGE

USSR/Cultivated Plants - Fodders.

: Ref True - Biol., Ho 9, 1990, 30359 Abs Jour

: Totalo, S.I., Zubak, Pale Author

: AS DECR Inst

: The Affectiveness of Vernaliming and Macterialng Corn Title

Saids with Azabacter to Thorose Their Yield and Accola-

rate Rependant.

: V sb.: Kukuruza v BSSA. Himsk, AH BSSR, 1957, 226-231. Orig Publ

: Vernalization and backerization of seeds of corn with nzolactor, combicated while separately or joinaly, is-Abstract

er asset the yield of the trans and of the conta-It also accelerated the expension of the grain. The experhapit was conducted at the Kessovskaya expert that the station on poat-bog soils in 199h. The yield of corn, when dry solds were somel, was 385 cmt/ha of green axis,

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--- Active - Diol., ID 9, 1990, 39359

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including 53 cwt/ha grain to coles; by sawing with warm-Line Scots, the Will was his chilled and 66 chells of State the cope; by near the checking with any coper meds were vernelized and basic rized, the yield was hos cwt/ha and 69 cwt/ha - Grain in cobs. The positive action of vernalization and pacturation is also highly noticedthe on turn-podzolic soils. -- M.A. Movodershkine

Card 2/2

· 90 -

## ZUEEK, V. (Chekhoslovakiya)

Basic characteristics of the geologic development of the central Carpathians in the Pre-Mesozoic. Mat.Karp.-Balk.assots. no.1: (MIRA 14:12)

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"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R002065520012-8"

GRACH'YAN, A.H.; ZUBEKHIN, A.P.

Effect of the increased additions of gypsum on the strength of white portland cement. Izv. vys. ucheo. znv.; khir. I khim. tekh. 7 no.4:633-638 '64. (MHA 17:12)

1. Kafedra tekhnologil vyazhushchikh veshchestv Kovocherkasskego politekhnicheskogo instituta in. 3. Ordzhonikldze.

GRACH'YAN, A.N.; ZUBEKHIN, A.P.; KONONENKO, N.V.

Intensifying the grinding of raw materials in the production of white Portland coment. Izv. vys. ucheb. zav., khim. i khim. tekh. 7 no.5:816-820 '64 (MIRA 18:1)

l. Kafedra tekhnologii vyazhushchikh veshchestv Novocherkasskogo politekhnicheskogo instituta imeni S. Ordzhonikidze.

ZUBEKNAPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8\*

Head of the communications administrations (1951)

Current Digest of the Soviet Press, Vol. 3, No. 16, 1951, page 6. (In GIA Library)

and the state of t

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R002065520012-8"

PCNOMAREV, I.F., doktor khim. nauk; Grbell YAN, A.N., kand. tekhn. nauk; ZUBEKHIN, A.P., inzh.

Effect of mineralizers on the process of clinker fermation. TComent 30 no.4:3-5 Jl-Ag \*64. (MIRA 17:11)

1. Novocherkasskiy politekhnicheskiy institut.

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"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R002065520012-8"

GRACH'YAN, A.N.; ZARUTSKIY, S.A.; STEPANOVA, A.I.; ZUEEKHIN, A.P.;

Increasing the whiteness of cement clinker. TSement 28 no.1:11 Ja-F '62. (MIRA 16:5)

(Cement clinkers)

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an la linea i f

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8"

AKHLI9INSKIY, Boris Vladimirovich; KHTALENKO, Nikolay Ivanovich; ZUBEKHIN, P.T., red.; TIKHGNOVA, I.M., tekhn.red.

[A marvel of our times] Chudo nashego vremeni; kibernetika i problemy razvitiia. Leningrad, Lenizdat, 1963. 137 p. (Cybernetics) (Philosophy)

(Cybernetics) (Philosophy)

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R002065520012-8"

YELISEYEV, Nikolay Grigor'yevich; ZUBEKHIN, P.T., red.; TIKHONOVA, I.M., tekhn. red.

[In the service of agriculture] Na sluzhte sel'skogo khoziaistva. Leningrad, Lenizdat, 1964. 70 p. (MIRA 17:1)

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8"

ZARUBAYEV, Nikolay Vladimirovich, kand. tekhn. nauk; ZUBERHIN, P.T., red.; CNOSHKO, N.G., tekhn. red.

[Transforming the face of the earth; outline of the development of irrigation] Preobrazhaia oblik zemli; ocherk ob irrigationnom stroitel'stve, leningrad, lenizdat, 1961. 107 p. (MIRA 15:2)

(Irrigation)

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8"

(HADNEV, Ivan Fomich; ZIMIN, Grigoriy Semenovich; PERELYGIN, N.S., red.; KARZHAVINA, Te.I., tekim.red.

[Lipetak Province] Lipetakaia oblast'. Lipetaka, Lipetakoe knizhnoe izd-vo, 1959. 317 p.

(Lipetak Province) (MIRA 13:10)

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8"

APPROPRIATION, V.P.; NOVOKRESHCHENOV, P.D.

Nature of the thermal fatigue of nickel. Dokl. AN SSSR 155 no.6:

(MIRA 17:4)

Predatavleno akademikom P.A.Rebinderom.

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ACCESSION NR: AP4034034

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AUTHOR: Zubekhin, V. P.; Novokreshchenov, P. D.

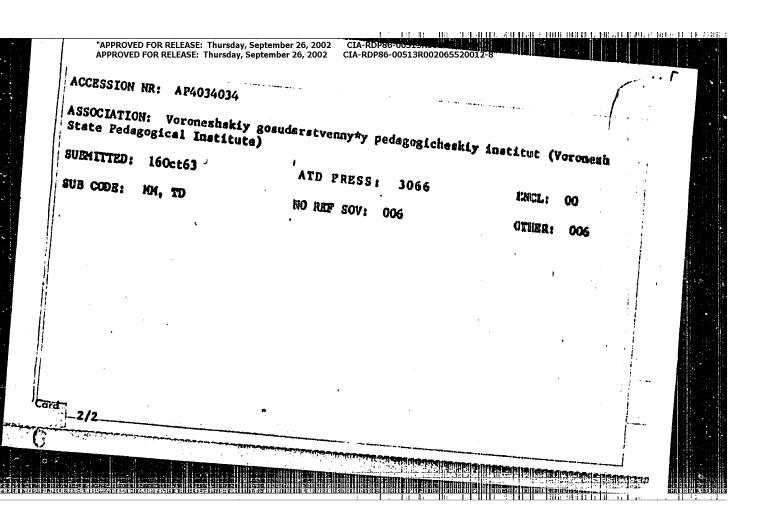
TITLE: Nature of thermal fatigue in nickel

SOURCE: AN SSSR. Doklady\*, v. 155, no. 6, 1964, 1306-1309

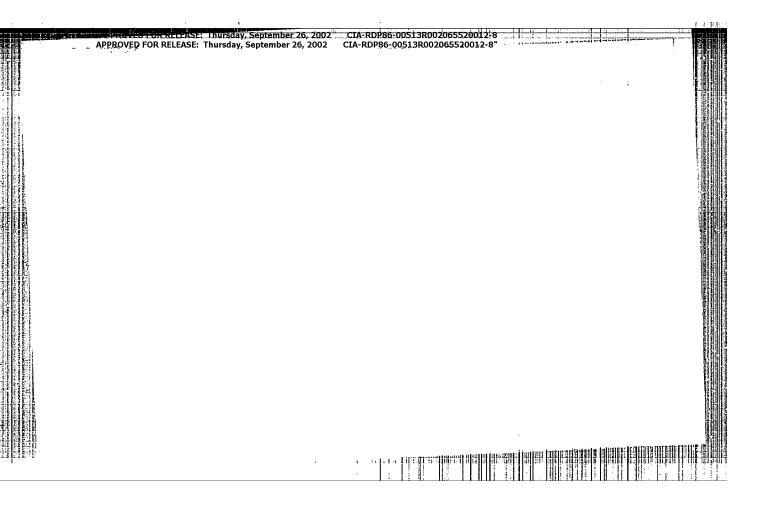
TOPIC TAGS: thermal fatigue, nickel thermal fatigue, thermal fatigue mechanism, internal friction

ABSTRACT: The authors have investigated changes of the internal friction peaks caused by the changes in magneto-clastic hysteresis losses in nickel as a result of thermal fatigue. The connection between internal friction and the magnetic coercive force is given by Mishek's theory (Czech. J. Phys. 7, 233, 1957). The authors used a method torsion pendulum for the determination of maximal internal friction. They found that the friction first increases with the number of thermal cycles, then reaches a plateau, and drops after 1,000 thermal cycles. The authors interpret the thermal-fatigue mechanism from observed dependence in terms of formation and migration of dislocations. Orig. art. has: 4 figures, and 3

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ZUBEKHIN, P.T., red.

[People of industrial chemistry] Liudi Bol'shol khimid. Leningrad, Lenizdat, 1964. 77 p. (MINA 18:4)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8\*

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA RD#e6-00513R002065520012-6\*

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"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8"

DYSKIN, V.P.; ZUBEKHINA, L.M.

Treatment of chronic empyemas of the pleural cavilty. Sow. zdrav. (MIRA 17:1)

1. Iz legochno-khirurgicheskogo otdeleniya (zav. - kand. mad. nauk V.P. Dyskin) Kirgizskogo nauchno-issledovatel'skogo instituta tu-berkuleza (dir. - prof. Yu.A. Volokh).

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CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R002065520012-8"

Zubelewicz, A.

Scientific-Technical Conference of road builders. p. 266.
Vol. 10, no. 11, Nov. 1955, Drogownictwo.

SOURCE: East European Accessions (EEAL), LC, Vol. 5, no. 3, March 1956.

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R002065520012-8"

ZUBELEWICZ, M.

ZUBELEWICZ, M. The use of building machinery. p. 95

Vol. 28, no. 3, Mar. 1956 PRZEGLAD BUDOWLANY TECHNOLOGY Warszawa, Poland

So: East European Accession, V1. 6, no. 2, 1957

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R002065520012-8 ZUBELEWICZ, Michal (Mgr. Engr.)

Mgr. Eng. Boleslaw Kierski, Mgr. Eng. Jozef Korngut, Mgr. Eng. Michal ZUBELEWICZ, "Major Directions in the Production of Construction Materials in the Current Five Year Plan," Materialy Budowlane (Construction Materials), Vol. XXI, No. 10, Warsaw, October 1957, pp 239-298.

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8"

ZUBENKO,A.

The SKR-11 elongated conveyor. Mast. ugl. 4 no.2:21 F 155. (MLRA 816)

1. Glavnyy mekhanik shakhty no.22 kombinata Stalinugol'. (Conveying machinery)

APPROVED FOR RELEASE: Thursday, September 26, 2002
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ZUBERKO, A.F. (Kuganak, Bashkirskaya ASSR)

Equipment for snow removal from approach tracks. Put' i put.khoz. (MIRA 13:9) (Railroads -- Snow plows)

APPROVED FOR RELEASE: Thursday, September 26, 2002

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USSR/Chemical Technology - Chemical Products and Their Application. Fermentation Industry, I-27

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 63562

Bulgakov, N. I., Zubenko, A. P., Antonova, I. I. Author:

Institution:

Supression of Beer Microflora with Chemical Agents Title:

Original

Tr. Vses. n.-i. in-ta pivovarennoy prom-sti, 1954, No 4, 40-47 Periodical:

Indexes are given of the treatment of beer with salicylic acid, urotropin and H202. It was found that addition to beer, prior to bottling, Abstract:

of 0.01-0.015% H2O2 prolongs the stability of beer up to one month

without affecting its organoleptic characteristics.

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"APPROVED FOR RELEASE: Thursday, September 26, 2002 APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R002065520012-8"

ZUBENKO, A.P.; SAMOYLOVA, V.Ya.

Micromalting as a means to evaluate the browing capacity of barley. Trudy TSentr. meach. issl. inst. piv., barals. 1 vin. prom. no.10:38-51 163.

Brewing properties of barley from the Krasmodar and Stavropol Territories. Ibid. 151-70 (MIR4 17.8) APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R002065520012-8"

ZHVIRBLYANSKAYA, Adel geyda Yul yevna; ZUBENKO. A.P. inzh., spetared.; BELIKOVA, L.S., red.; TARASOVA, H.M., tekhn.red.

[Microbiological control in brewing] Mikrobiologicheskii kontrol<sup>1</sup>
pivovarennogo proizvodstva. Moskva, Pishchepromizdat, 1959.

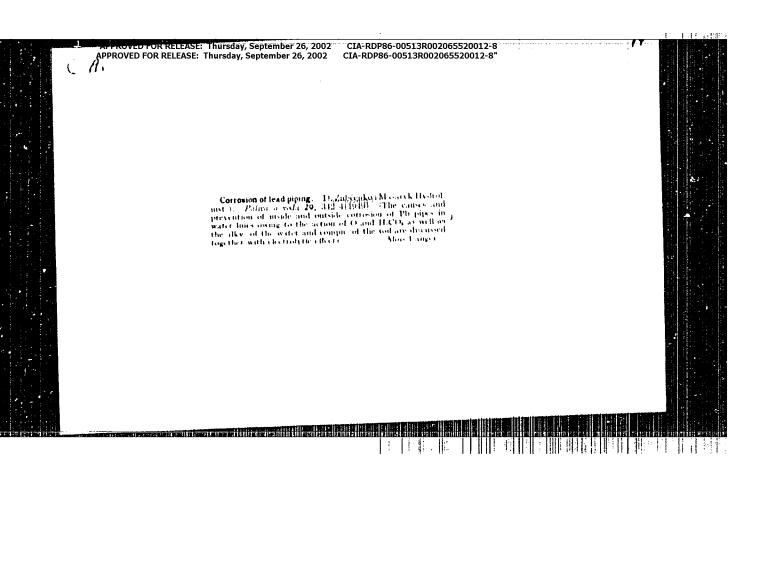
(MIRA 12:12)

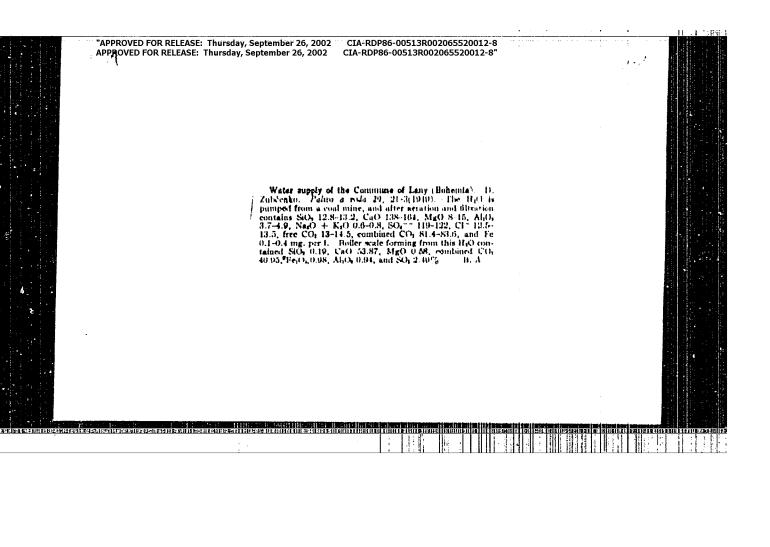
(BREWING) (MICROBIOLOGY)

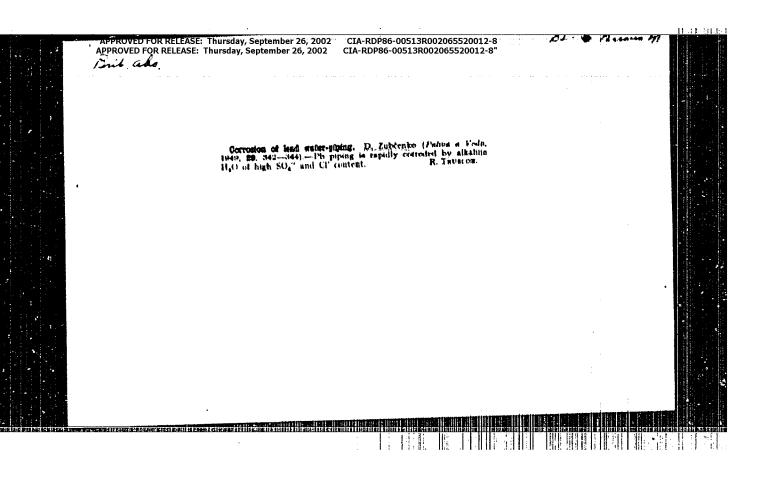
APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R002065520012-8"

BUIGAKOV, Nikolay Ivanovich; EUBIHKO, Agniya Petrova; KRUGIDVA, G.I., redaktor; KISIHA, Ye.I., tekhnichenkiy redaktor

[Technical and chemical production control of nonalcoholic and low-alcoholic-content beverages] Tekhno-khimicheskii kontrol proizvodstva bezalkogol nykh i slaboalkogol nykh napitkov. Moskva, Pishchepromisdat, 1956, 319 p. (MIRA 9:7) (Beverages) (Production control)







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EUBERKO, F.S.; GUR'YEVA, Z.I.; KOSHECHKIN, B.I.

Eruption of the submarine und volcano, Buzovninskaia Sopka. Trudy Lab.aeromet. 4:148-151 '55. (MLTA 9:2) (Mud volcances)

3(2)

PHASE I BOOK EXPLOITATION

SOV/1263

Akademiya nauk SSSR. Laboratoriya aerometodov

Aerogeologicheskaya s"yemka melkovodnykh zon Kaspiyskogo morya (Aerial Geological Survey of Shallow Waters of the Caspian Sea) Moscow, Izd-vo AN SSSR, 1958. 139 p. 1,500 copies printed.

Resp. Ed.: Sharkov, V.V., Candidate of Geographical Sciences; Ed. of Publishing House; Aron, G.M., Tech. Ed.; Bleykh, E.Yu.

PURPOSE: The book is intended for geologists and geographers.

COVERAGE: This collection of articles, profusely illustrated by aerial photos and maps, presents the results of experimental aerial photography taken by the AS USSR Laboratory of Aerial Methods expedition in the shallow waters of the west coast of Caspian Sea. Aerial photo work was done under the direction of K.S. Lyalikov. Field work for the project was performed with the help of Ye.Ya. Dmitriyev, Geologist; M.F. Murchinok, Chief Geologist of the Ministry of Petroleum Production USSR;

Card 1/6

. Aerial Geological Survey (Cont.)

sov/1263

A.A. Bakirov and A.A. Il'in, workers at the Ministry; A.A. Yakubov, V.S. Melik-Pashayev, K.A. Mamedov, A.L. Putkaradze and A.P. Ushakov, directors and workers at the former Azmorneft' and Azneft' organizations; M.V. Klenova and V.F. Solov'ev of the Institute of Geological Sciences AS USSR; M.V. Abramovich, I.I. Potapov and D.M. Suleymanov of the Geological Institute of the AS of the Azerbaydzhan SSR; as well as S.E. Mussayev and A.I. Nikolenko of the Dagneft' Trust. There are 48 figures and photos and 106 references of which 105 are Soviet and one English.

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ZUBENNO, OF State: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-6

Studying coast changes of Tsimlyansk Reservoir by the use of aerial photographs. Trudy Lab. aeromet. 10:218-225 '60.

(Tsimlyansk Reservoir—Coast changes)

(Photography, Aerial)

"APPROVED FOR RELEASE: Thursday, September 26, 2002 APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8" ZUBENKO, F.S.

Use of aerial photographic surveys in studying the transformation of reservoir shores. Trady Okean.kom. 12:120-124 '61.

7 T H H H \*\*

(MIRA 15:1)

1. Laboratoriya aerometodov AN SSSR.
(Tsimlyansk Reservoir--Coast changes) (Photography, Aerial)

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\*TRINENAL Folk

Crange of the banks of the Volgograd Felerweir, Trudy 75%

nouliosite-120 184.

(MIR) 17-12)

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APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8

SOURCE CODE: UR/O145/6

AUTHOR: Zemskov, P. I. (Lecturer); Zubankowskie, (Lecturer); Khavina, R. B. UR/0145/66/000/010/0121/0126 (Engineer); Yakushina, Ye. N. (Engineer); Degtyareva, O. F. (Engineer); Kharchenko, Ye. N. (Engineer)

ORG: Kharkov Institute of Communal Economy (Khar'kovskiy institut kommunal'nogo khozyaystva)

TITLE: Use of diffusion chrome plating to increase the durability of components

SOURCE: IVUZ. Mashinostroyeniye, no. 10, 1966, 121-126

TOPIC TAGS: metal diffusion plating, chromium plating, durability, antifriction

ABSTRACT: The authors study the antifriction properties and durability of components diffusion-plated with chromium. The specimens were put into iron containers with various chrome plating mixtures and the containers were then placed in a furnace where they were heated at 1075-1100°C for 6-8 hours. The chromium-containing medium was chromium oxide and ferrochrome. Four plating mixtures were used with the following compositions (in %): 1. FeCr-50, Al<sub>2</sub>O<sub>3</sub>-45, NH<sub>4</sub>Cl-5; 2. Cr<sub>2</sub>O<sub>3</sub>-80, C-6, NH<sub>4</sub>Cl-4, Al<sub>2</sub>O<sub>3</sub>-45, NH<sub>4</sub>Cl-4; d. FeCl-45, Al<sub>2</sub>O<sub>3</sub>-6, NH<sub>4</sub>Cl-45, Al<sub>4</sub>Cl-45, 70-75% chromium and 6-8% aluminum. The depth of diffusion chrome plating for cast

Card 1/2

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ACCAPRIO FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8"

iron depends on plating time up to 8-10 hours and then remains constant. Hardness also increases with holding time. It was found that knurling followed by chrome plating is preferable to porous chrome plating for improving oil adhesion on surfaces submay be increased by treatment in a solid carbonizer of the following composition (in 5 hours at 900°C. Tinned and sulfidized surfaces show the best running-in properties higher coefficients of friction of 0.0500 and 0.0550. Parkerized specimens have slightly second and third compositions gave the best results with respect to wear. Orig. art.

SUB CODE: 11/ SUBM DATE: 6Apr65/ ORIG REF: 005

Card 2/2

Acr. 661 466023909

6. 4 1 - 17-19

(1)

SOURCE CODE: UR/0299/66/000/007/KD37/KD37

Movikova, A. A.; Shchosno, T. Yu.; Zubenko, T. P.

TITIE: Biochemical changes in muscles of degs following amputation and replantation of an extremity

SOURCE: Ref. zh. Biologiya, Part II, Abs. 9/232

REF SOURCE: Tr. 1-go Mosk. Mod. in-ta, v. 42, 1965, 135-141

TOPIC TAGS: dog, tissue transplant, muscle physiology, desexyribenucleic acid, ribenucleic acid, phosphorylation, organic phosphorus compound

ABSTRACT: Extremities of dogs were amputated and kept at room temperature for 1 to 2 hrs or on ice for 2 to 24 hrs. In 1 to 2 hrs nitrogen as well as phosphorus metabolism disorders appeared in the muscles. Phosphocreatine and ATF levels decreased significantly, and inorganic phosphorus and water soluble protein levels increased without affecting fraction ratios during the first hour; in 2 hrs the myogen level decreased. Changes of phosphorus compound levels were similar in extremities kept on ice for 2 hrs; levels of water soluble proteins and their myogenic fraction increased and their phosphorylase fraction decreased. Twenty-four hour cooling led to the same changes. Phosphocreatine and ATP were almost completely broken down. Musleic acid

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Card 1/2

UDC: 577-99

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8"

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ACC NRI AR6028909

lovels decreased significantly and the lovel of inorganic phespherus increased considerably. In 12 mos, the general levels of inorganic phespherus, phesphereatine, at room temperature for 2 hrs failed to accrete. N. S. [Translation of abstract).

SUB CODE: 06

Cord. 2/2

"APPROVED FOR RELEASE: Thursday, September 26, 2002
APPROVED FOR RELEASE: Thursday, September 26, 2002
APPROVED FOR RELEASE: Thursday, September 26, 2002
CIA-RDP86-00513R002065520012-8"

ZUBENKO, P.M.; KHRISTICH, A.D.; IDKASHEVICH, K.F.; MANZON, S.M.;
NOVIKOVA, A.A.; SHCHESNO, T.Yu.; ZUBENKO, I.P.

Biochemical changes in the muscles in dogs following the amputables and replantation of an extremity. Trudy l-go MMI 42:135-141 \*65.

(MINA 19:2)
1. Kafedra biokhimii i khirurgii detskogo vozrasta Unepropetrovskogo meditsinskogo instituta.

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012e\*

ZEMENOV, Favel Ivanovich; YAKUSHINA, Yelena Nikoleyevna; KHAECHENIO, Yevgeniy Nikolayevich; ZUBENIO, I.F., deta., otv. red.; ALYAB'YEV, E.Z., red.

[Eaterials and contings for the pisten rings of Ecture vehicle and tractor engines] Materialy i pokrytifa purshnevykh kelets avtotrakternykh dvigatelei. Khar'kov, Iedvo Khar'kovskogo univ., 1963. 129 p. (MIRA 17:8)

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDD86-00513R002065520012-8"

KRYSENKO, N.S.; FEDOROV, Yu.P.; ZUBENKO, K.L.

Dreas processing by the mathod of anodic dissolution in a mulfamine electrolyte. TSvet.mot. 38 no.10:25-28 G 165.

(MIRA 18:12)

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R002065520012-8"

LITVIN-MAKSYUTA, K.M.; GOSTISHCHEV, K.P.; KRYSENKO, N.S.; POLIYAKOVA, M.N.; ZUBENKO, K.L.; KOZACHENKO, V.K.; VASILIYEVA, N.M.

Regeneration of xanthate from cobalt cake. TSvet. not. 38 no.6:44-45 Je 165. (MIRA 18:10)

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R002065520012-8"

ZUBENKO, P.M.; LEGOVETS, T.A. [Lehovets, T.O.]

Biochemical changes in a denorvated traumatimed mancle during the ingrowth of the nerve, Ukr. blokhim, abur. 33 no.1:94-100 61,

1. Department of Biochemistry of the Dnepropetrovsk Medical Institute.

(MUSCLES-INNERVATION) (ATROPHY, MUSCUIAR)

(ATROPHY, MUSCULAR)

(WOUNDS)

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R002065520012-8"

## ZUHENKO, P.H.

Biochemical changes in denervated muscles caused by repeated daily electric stimulations. Ukr.biokhim.shur. 28 no.2:223-230 156.

1. Kafedra fiziologii ta biokhimii lyudini i twarin Dmipropetrovs'-kogo universitetu.

(DYSTROPHY, MUSCULAR) (ELECTROPHYSIOLOGY)

ZUBENKO, Pavel Mikhaylovich

On the Biochemistry of Denervated

Muscles

Degree:

Doc Biol Sci

Affiliation:

Dnepropotroysk State U imeni 300th Anniversary of the Reunification of the Ukraine and Russia

Defense Date, Place:

15 Oct 56, Council of Kiev State U imeni Shevchonko

Certification Date:

12 Jan 57

Source: BMVO 7/57

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RD986-00513R002065520012-8

ZUBENKO, P.M.; KHRISTICH, A.D.; IJIKASHEVICH, K.F.; MANZON, S.M.; NOVIKOVA, A.A.; SHCHESNO, T.Yu.; ZUBENKO, I.P.

Biochemical changes in the muscles in dogs following the amputation and replantation of an extremity. Trudy 1-go MNI 42:135-14.1 '65.

1. Kafedra biokhimii i khirurgii detskogo vozrasta Dnepropetrovskogo meditsinskogo instituta.



ZUBENKO, P. M.

ZUBENKO, P. M.: "The biochemistry of denervated mice." Kiev State U imeni T. G. Shevchenko. Kiev, 1955. (DISSERTATION FOR THE DEGREE OF LOCTOR IN BIOLOGICAL SCIENCE)

Sol: Knizhnaya letopis' No 15, 1956, Moscow

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8"

ZUBENKO, P.M.; REVA, A.D.; PLAKHOTISHINA, Ye.T.

Function of adenisotriphosphatase and amplase in denervated muscles. Biokhimiia, Moskva 15 no.1:79-85 Ja-F '50. (CIML 19:3)

1. Department of Biochemistry, Dnepropetrovsk University.

The state of the control instruction of the state of the

ZUBENIC "APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8" CIA-RDP86-00513R002065520012-8"

Muscle

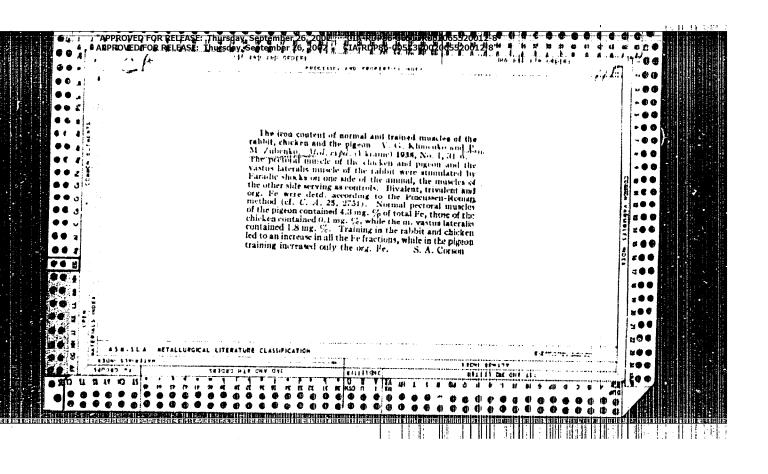
Activity of the ferments of denervated ruscles stimulated by an electric current. Ukr. biokhim. zhur. 22 No. 4, 1950.

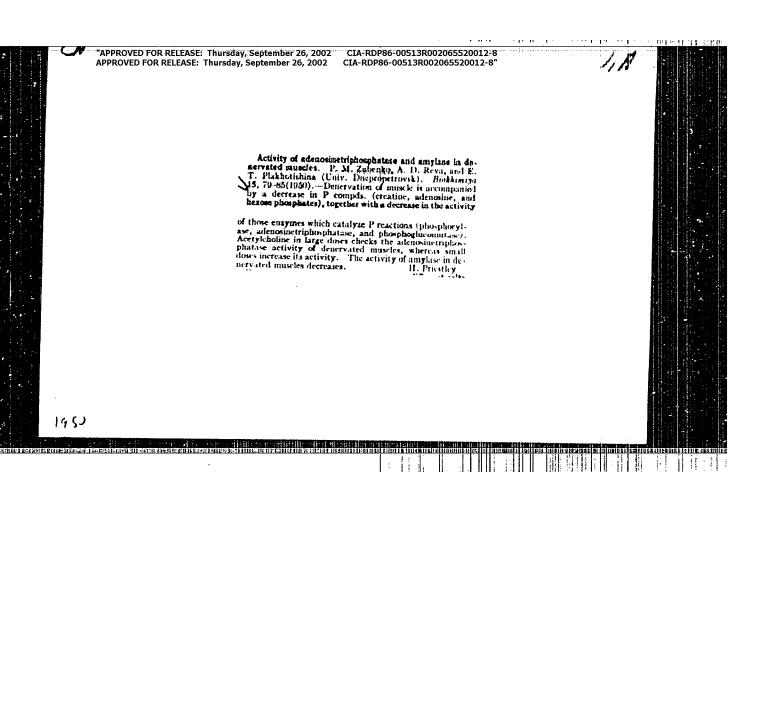
Monthly List of Russian Accessions, Library of Congress September 1952. UNCLASSIFIED.

"APPROVED FOR RELEASE: Thursday, September 26, 2002
ZUBENKO APPROVED FOR RELEASE: Thursday, September 26, 2002
CIA-RDP86-00513R002065520012-8"

Zubenko, P.M. "The relationship of the amount of glutathione in a nerveless muscle to its amount of usage," "auch. zapiski (Dnepropetr. gos. un-t), Vol. XXXII, 1948, p. 253-58 - Bibliog: 14 items

SO: U-3950, 16 June 53, (Letopis 'Zhurnal 'nykh Statey, No. 5, 1949).





-"APPROVED FOR RELEASE: Thursday, September 26, 2002 APPROVED FOR RELEASE: Thursday, September 26, 2002

CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R002065520012-8

COURCE CODE: UR/02/9/66/000/00//803//2037

Mahanko, P. M.; Karletich, A. D.; Lukashovich, K. F.; Manzon, S. M.; Hovikova, A. A.; Shchesno, T. Yu.; Zubenko, I. P.

TITIE: Biochemical changes in muscles of dogs following amputation and replantation

SCURCE: Rof. zh. Biologiya, Part II, Abs. 9\232

REF SCURCE: Tr. 1-go Mosk. Mod. in-ta, v. 42, 1965, 135-141

TUPIC TAGS: dog, tissuo transplant, musclo physiology, dosoxyribonucleic acid, risonucloic acid, phosphorylation, organic phosphorus compound

ABSTRACT: Extremities of dogs were amputated and kept at room temperature for 1 to 2 hrs or on ico for 2 to 24 hrs. In 1 to 2 hrs nitrogen as well as phosphorus methodism disorders appeared in the muscles. Phosphocreatine and ATP levels decreased significantly, and inorganic phosphorus and water soluble protein levels increased without affecting fraction ratios during the first hour; in 2 hrs the myogen level decreased. Changes of phosphorus compound levels were similar in extremities kept on ico for 2 hrs; levels of water soluble proteins and their myogenic fraction increased and their phosphorylase fraction decreased. Twenty-four hour cooling led to the same changes. Prosphocreatine and ATP were almost completely broken down. Nucleic acid

Card 1/2

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"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8"

[] (9) (6) 2 APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8"

ACC NRI 126028909

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levels decreased significantly and the level of inorganic phosphorus increased considerably. In  $1\frac{1}{2}$  mose the general levels of inorganic phosphorus, phosphocreatine, ATP, water soluble proteins, myosin and collagen decreased in the replanted extremity muscles. RNA and DNA levels rose. In a year the general levels of nucleic acids, RNA, DNA, water soluble proteins and their fractions were normalized. Phosphorus compounds, particularly phosphocreatine, ATP and inorganic phosphorus, were poorly restored. In 5 to 7 yrs the levels of nucleic acids, water soluble proteins and imorganic phosphorus fractions were completely restored in the extremity muscles; collagen and myosin levels were partially restored. Phosphocreatine, ATP and general phosphorus levels remained considerably reduced compared to norms. Extremities kept at room temperature for 2 hrs failed to accrete. N. S. [Translation of abstract].

SUE CODE: 06

Card 2/2

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R002065520012-8"

MAKSIMOV, Vladimir Fedorovich, dots., kand. tekhn. nauk; ZUBENKO, P.S., retsenzent; POPILOV, L.Ya., red.; SARMATSKAYA, G.I., red.izd-va. VDOVINA; V.M., tekhn. red.

[Fundamentals of safety and fire prevention engineering in the woodpulp and paper industry]Osnovy tekhniki bezopasnosti i protivopozharnoi tekhniki v tselliulozno-bumashnoi promyehlemnosti. Moskva, Goslesbumizdat, 1962. 504 p. (MIRA 16:3)

(Paper industry--Safety measures)

(Paper industry-Fires and fire prevention)

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R002065520012-8"

ZUBENKO, V., kand.see "skokhoz.nauk (Krasnodar)

Virgin lands in the south. NTO 2 no.5:19-20 My 160. (MIRA 14:5) (Krasnodar Territory...Virgin Lands)

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R00206520012-8 CIA-RDP86-00513R0020652

SOV/3-58-12-37/43

AUTHORS:

Obukhova, V.S., Candidate of Technical Sciences: Zubenko.

V.A., Assistant

TITLE:

A Manual on Descriptive Geometry for Correspondence-Students (Rukovodstvo po nachertatel'noy geometrii dlya zaochnikov)

PERIODICAL:

Vestnik vysshey shkoly, 1950, Nr 12, pp 86-88 (USSR)

ABSTRACT:

The article is a review of the book "Descriptive Geometry" by N.N. Pshenichnyy, M.I. Repina and L.I. Marchenko, published by "Sovetskaya nauka". There is 1 Soviet reference.

ASSOCIATION: Ukrainskaya akademiya sel'skokhozyaystvennykh nauk (Ukrainian Academy of Agricultural Sciences)

Card 1/1

Country : USSR

Category: Cultivated Plants. General Problems.

Abs Jour. RZhB101., No 11, 1958, 48824

Author : Zubenko, V.F.

Inst : Zhitomirskaya Oblast Scientific Cociety for the

Dissemination of Political and Scientific Knowledge

M

Title : The Effectiveness of Occupied and Bare Fallows.

Orig Pub: Byul. sil's'hogospod. inform. zhitom. obl. vid. t-vc.

dlya poshir. polit. Ta meuk. zm.n', 1957, No 3, 38-40

Abstract: No abstract.

Card : 1/1

APPROVED FOR RELEASE: Thursday, September 26, 2002

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CARD: 1/1

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R002065520012-8"

ZUBENKO, V.E.; VALOVHENKO, D.K.; DOR(SHENKO, YE.I.: MOLLERS).
T.D., st. mauchn. sotr.; SALEY, A.H.[Sælei, A.H.]., st.
nauchn. sotr.; ALEKSANDROV, C.I.

[Informational material on mineral fertilizers, poisonous and chemical substances used in animal husbandry! Dovidkovyi material po mineral mykh dobryvakh, otrutokhimikatakh ta khimichnykh rechovynakh, sheho zastosovujut sia v tvarynnytstvi. Zhytomyr, 1964. 106 p. (MIRA 18:6)

1. Zhitomir (Province). Sil's'kohospodars'ka doslidna stantsiya.

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R002065520012-8"

ZUBENKO, V.F., kand.sel'skokhosyaystvennykh nauk; CHERNILHYSKIY, H.S., kand.sel'skokhosyaystvennykh nauk

Distribution of winter crops in crop rotations of the Ukrainian Polesye. Zemledelie 8 no.9:31-35 \$ 160.

(HIRA 13:8)

1. Zhitomirskaya oblastnaya gosudarstvennaya sel skokhonyaystvennaya opytnaya stantsiya.

(Polesye--Rotation of crops)
(Polesye--Grain)

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\*APPROVED FOR RELEASE: Thursday, September 26, 2002

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\*CIA-RDP86-00513R0020652001-8\*

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\*CIA-RDP86-00513R0020652001-

ZUBENKO, V. F.: Meater Agric Sci (disa) -- "The place of corn in the grainsugar beet crop rotation of the western part of the left-bank forest steppe of the Ukraine SSR". Lyubar, 1958. 19 pp (Min Agric Ukr SSR, Ukr Acad Agric Sci), 100 copies (KL, No 5, 1959, 153) ZUBENKO, V. G., Candidate of Pharmaceut Sci (diss) -- "Investigation of the heterocyclic compounds withtwo heteroatoms". L'vov, 1959. 13 pp (First Moscow Order of Lenin Med Inst im I. M. Sechenov), 250 copies (KL, No 22, 1959, 123)

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8"

\*\*APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8"

\*\*AURENKO. V.G.

Investigations in the field of heterocyclic compounds with two heteroatoms. Apt. delo 9 no. 5:91 S-0 '60. (MIRA 13:10)

(HETEROCYCLIC COMPOUNDS)

AUTHORS:

Zubenko, V. G., Turkevich, N. M.

79-12-21/43

TITLE:

Synthesis of Thiazolidone Derivatives Which are of Biological Inter= est (Sinter proizvodnykh tiazolidona, predstarkysyushchikh biologi= cheskiy interes).

VII. Synthesis of N. Substituted Thiocyano Derivatives Staubing From Thiocyano Acetates (VII. Sinter N - commencionally produced any redarding, iskhedya is modanoatsetatev).

PERIODICAL.

Zhurnal Obshihey Khimii, 1957, Vol. 27, Nr 12, pp. 32 S-1378 (MSGR).

ABSTRACT:

Of late a certain importance was attributed to N-substituted thicayan no-derivatives because of their fungicidal properties. The syntheses of these compounds men'dored in publications bitherly suffer from a great number of deficiencies. By means of inventigations the nathors stated that the most unaffer unified products for the synthesis of N-thicayang-derivatives are the palts of thicayang-access, build thick are of great stability and can easily be obtained by resolice of thick cyanate potassium on the midium call of menorable pade soid (see reaction process). As a conc-massion means glacial distinction of its used used which has the task to convert thickput, when it is distincted and to bind the separating amounts. The appropriations of the thick and to be an anteriorised by small amounts of mater present on loss

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"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8" CIA-RDP86-00513R002065520012-8"

Synthesis of Thiazolidone-Derivatives Which are of Banlogical Interests VII. Synthesis of N-Substituted Thicayana-Derivatives Startung From Thiaspana-Acetates.

latter courses the immersary of throughnowards as a catalyst, the latter courses the immersary of throughnowards is said to throughpulye acid which again with the mustand oils donnerts to the decivatives of thickerbaminylithiogly:clic said. When heated in glastial scatter acid these derivatives escally from amplificial math the detillament of a thisoclidors many. The resistion was advanted out with peoples and allyl mustand oils and the possibility of translationals income duction of aldehydes during contensation was folial. For the occavers tion behavior, salityllow x) semitobehavior, positiobehavior, passes teminobehavior, machine were used. This way contensationally left thin symmetries vatives with yields of from facility contensations. The third yar and read a table, and its upderstones, I of which is allegan.

ASSOCIATION: Livor Medical Institute (Diverskiy nesitainskiy institut).

SUBMITTED: December le, 1956.

AVAILABLE: Library of Congress.

Card 2/2 1. Thiazolidones - Synthesis 2. Thiodyano cetates -

"APPROVED FOR RELEASE: Thursday, September 26, 2002 APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R002065520012-8" TURKEVICH, N.M.; ZUBENKO, W.G.

Substitution in the azolidine ring. Part 11: Deratives of imidazolidine containing an isoquinoline nucleus. Ukr. khim. zhur. 26 no.2:222-226 60. (MIRA 13:9) (MIRA 13:9)

1. Livovskiy gosudarstvennyy meditsinskiy institut.
(Imidazolidine) (Isoquinoline)

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8"

AUBENKO, V.G. [Zubenko, V.H.]; TURKEVICH, M.M., [Turkevych, M.M.], prof.

Synthesis of azolidine derivatives with a possible hypoglycemic action.

Farmatsev. zhur. 16 no. 2:10415:61. (MIRA 14:4)

1. Kafedra farmatsevticheskoy khimii Levovskogo meditsinskogo instituta, zav. kafedroy prof. M.M. Turkevich.

(SULFCNAMIDES)

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIARDP86-00513R002065520012-8"

ZUBENKO, V.G. [Zubenko, V.H.]; TURKEVICH, N.M. [Turkevych, M.M.]

Synthesis of azolidine derivatives with a possible hypoglycemic action. Farmatsev. zhur. 17 no.3:10-14 '62. (MTA 17:10)

1. Kafedra farsatsevticheskoy khimii L'vovskogo meditsinskogo instituta.

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8 CIA-RDP86-00513R002065520012-8"

ZUBENKO, V.G. [Zubenko, V.H.]; TURKEVICH, N.M. [Turkevych, M.M.]

Synthesis of azolidine derivatives with a possible hypoglycemic effect. Report No.3: Sulfacyl derivatives of pseudothiohydantoin. Formatsev.zhur. 20 no.1:6-10 '65. (MIRA 18:10)

l. Kafedra farmatsevticheskoy khimii Livovskogo meditsinskogo instituta.

ZUBERKO, V.Kh., Cand Agr Sci -- (diss) "Cultivation of corn from Agrantic Postharvest and mewing seculiary in Krasmodarskiy kray." Krasmodar, 1959, 21 pp (Min of Agr RSFSR. Huban' Agr Inst) 15 copies (KL, 36-59, 116)

ZUBENKO, V.Kh., kand.sel'skokhozyaystvennykh nauk; SYKALO, N.G.

Fertilizers for corn planted on stubble. Zemledelie 24 no.6: (MIRA 15:11)

1. Kubanskiy sel'skokhozyayatvennyy institut.
(Kuban--Gorn (Maize)--Fertilizers and manures)

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R002065520012-8

ZUBENKO, V.Kh., kand. sel'khoz.nauk; MINENKOVA, V.E., red.; OKOLELOVA,

[Corn in postharvest and stubble plantings] Kukuruza v poukosnykh i pozhnivnykh posevakh. Moskva, Sel'khoziadat, 1963.

[MINA 17:1)

"APPROVED FOR RELEASE: Thursday, September 26, 2002

ZUBENKO, V.kh.; GOVOROV, N.V.

Potentials for increasing the production yield of sweet corn.

Kons.i ov.prom. 17 no.5:11-12 My '62. (MIRI 15:5)

1. Kubanskiy sel'skokhozyaystvennyy institut (for Zubenko).

instituta rasteniyevodstva (for Govorov).

(Corn (Naize))